1. (CURRENTLY AMENDED) A method of collecting expressions of individual_consumer demand for_attending performances and making the data available to customers_users to support user decisions regarding performances, said method comprising the steps of:

receiving consumer demand data from individual consumers through an electronic network, including the consumer demand data comprising individual consumer votes requests indicating an individual consumer's consumer demand for desire to attend one or more entertainment performances a performance,

housing collected individual consumer requests data in a computer database,

generating, from the computer database, in a computer system, entertainment performance preference demand data compiled by aggregating individual consumer requests, and

displaying, on a user computer, providing of non-personal consumer entertainment performance preference demand data from the computer database to customers users to support user decisions to present for scheduling one or more of time, location, and content of entertainment performances based upon consumer demand to attend entertainment performances.

2. (CURRENTLY AMENDED) The method of claim 1, wherein said step of receiving consumer demand data from individual consumers further comprises the step of:

receiving <u>locale_data</u> from <u>individual_consumers</u> indicating <u>individual_consumer</u> demand for a consumer desired general locale for the an entertainment performance.

3. (CURRENTLY AMENDED) The method of claim 2, wherein said step of displaying, on a user computer, providing of non-personal consumer entertainment performance preference demand data from the computer database to customers users to support user decisions to present for scheduling one or more of time, location, and content of entertainment performances includes the step of providing displaying consumer demand data for aincluding consumer desired general locale for thean entertainment performance so as to support customer user decisions to present entertainment performances at optimal locales.

- 4. (CURRENTLY AMENDED) The method of claim 3, wherein said step of generating, from the computer database, in a computer system, entertainment performance preference demand data compiled by aggregating individual consumer requests providing of non-personal consumer data from the database to customers to support decisions to present entertainment performances includes the step of analyzing and sorting individual consumer data from requests and desired general locale for performances and formatting analyzed and sorted consumer data for reporting display on the user computer.
- 5. (CURRENTLY AMENDED) The method of claim 1, wherein said step of receiving consumer demand data from consumers further comprises the step of:

receiving consumer contact data from consumers: and

deriving, from consumer contact data, locale data from individual consumers indicating individual consumer demand for a consumer desired general locale for an entertainment performance.

- 6. (CURRENTLY AMENDED) The method of claim 1, further comprising the step of: receiving data through the electronic network from individual consumers from a supplementary survey forms to provide one or more of demographic, contact, opinion, lifestyle, and personal preference data.
- 7. (CURRENTLY AMENDED) The method of claim 1, further comprising the steps of: storing, in the databasecomputer database, details of scheduled entertainment events—which have been scheduled,

matching scheduled events to the entertainment requests of individual consumers, and sending messages over the electronic network to individual consumers that a requested an entertainment performance requested by a corresponding consumer has been scheduled.

8. (CURRENTLY AMENDED) The method of claim—76, further comprising the steps of: receiving, from an advertiser, specifications for consumer targeting, analyzing the database consumer demographic data in the computer database to identify the specific individual consumers matching the advertiser specifications, and

sending over the electronic network, marketing messages to the specific identified individual consumers.

- 9. (CURRENTLY AMENDED) The method of claim-76, further comprising the step of: sending over the electronic network, messages to individual consumers offering at least one of goods and services associated with at least one or more of an entertainment the performance, athe performer(s), and parties to which thean individual consumer has agreed to be solicited from.
- 10. (CURRENTLY AMENDED) The method of claim 9, further comprising the stepsteps of:

 receiving, from individual consumers, consent data for use of consumer contact information; and
 sending individual consumer contact information to performers users, if permitted by consent of an individual consumer.
- 11. (CURRENTLY AMENDED) The method of claim—78, further comprising the step of: providing one or more of consumer demand, demographic, contact, opinion, lifestyle, and personal preference data, in aggregate form, to the user computer customers for market analysis.

12. (CURRENTLY AMENDED) The method of claim 7, further comprising the step of:

generating custom research data on the computer system from the computer database using one or more of contact information, geographic, demographic, contact, opinion, lifestyle, and personal preference data to formulate targeted survey panels for the conducting of custom research projects on behalf of third parties.

13. (CURRENTLY AMENDED) The method recited inof claim 1 wherein consumer data is received over the electronic a network, the step of receiving individual consumer data further comprising comprises the step of:

voting, by <u>a an individual</u> consumer <u>over the electronic network</u>, using <u>a an electronic</u> voting form presented to the consumer by activation of at least one of a hyperlink and menu selection incorporated into <u>at least one of</u> a <u>plurality of</u> web <u>sites site</u> and <u>an web-based</u> media <u>playerplayers</u>.

- 14. (CURRENTLY AMENDED) The method recited inof claim 13 wherein the voting is conducted the electronic network comprises via digital media devices connected to wireless networks.
- 15. (CURRENTLY AMENDED) The method recited inof claim 13 wherein the voting is conducted via the electronic network comprises any voice-enabled information input and access device.

16. (CURRENTLY AMENDED) A system for collecting expressions of individual consumer demand for attending entertainment performances and making the data available to customers users to support user decisions regarding entertainment performances, comprising:

an electronic network means for receiving consumer demand data from individual consumers including votes comprising requests indicating an individual consumer's consumer demand for desire to attend one or more entertainment performances a performance,

a database computer database for housing collected individual consumer requests for entertainment performances data,

a computer system, coupled to the computer database and the electronic network, for generating entertainment performance preference demand data compiled by aggregating individual consumer demand requests, and

a user computer for displaying, means for providing of non-personal consumer entertainment performance preference demand data from the computer database to customers users to support user decisions to present for scheduling one or more of time, location, and content of entertainment performances based upon consumer demand to attend selected entertainment performances.

17. (CURRENTLY AMENDED) The system of claim 16, wherein said electronic network means for receiving consumer demand data from individual consumers further comprises:

means for receiving <u>locale</u> data from <u>individual</u> consumers indicating <u>individual</u> consumer demand for a consumer desired general locale for <u>the an entertainment performance</u>.

18. (CURRENTLY AMENDED) The system of claim 17, wherein said means for user computer for displaying, providing of non-personal consumer entertainment performance preference data from the computer database to customers users to support user decisions to present for scheduling one or more of time, location, and content of entertainment performances includes means for providing a display of consumer demand data for a including consumer desired general locale for the an entertainment performance so as to support customer user decisions to present entertainment performances at optimal locales.

19. (CURRENTLY AMENDED) The method of claim 18, wherein said means for user computer for displaying, providing of non-personal consumer entertainment performance preference demand data from the computer database to customers users to support user decisions to present for scheduling one or more of time, location, and content of entertainment performances includes means for analyzing and sorting individual consumer data and formatting analyzed and sorted individual consumer data for reporting display on the user computer.

20. (CURRENTLY AMENDED) The system of claim 16, wherein said means electronic network for receiving consumer demand data from consumers further comprises:

means for receiving consumer contact data from consumers; and

means for deriving, from consumer contact data, locale data from individual consumers indicating individual consumer demand for a consumer desired general locale for an entertainment performance.

21. (CURRENTLY AMENDED) The system of claim 16, further comprising:

means for receiving data through the electronic network from individual consumers from a supplementary survey forms to provide one or more of demographic, contact, opinion, lifestyle, and personal preference data.

22. (CURRENTLY AMENDED) The system of claim 16, further comprising the:

means for storing, in the <u>database_computer_database</u>, details of <u>scheduled_entertainment_events</u> which have been scheduled,

means for matching scheduled events to the entertainment requests of individual consumers, and means for sending messages over the electronic network to individual consumers that a requested an entertainment performance requested by a corresponding consumer has been scheduled.

23. (CURRENTLY AMENDED) The system of claim 2221, further comprising:

means for receiving, from an advertiser, specifications for consumer targeting,

means for analyzing the database consumer demographic data in the computer database to identify the specific individual consumers matching the advertiser specifications, and

means for sending over the electronic network, marketing messages to the specific identified individual consumers.

24. (CURRENTLY AMENDED) The system of claim 221, further comprising:

means for sending over the electronic network, messages to individual consumers offering at least one of goods and services associated with at least one or more of an entertainment the performance, athe performer(s), and parties to which thean individual consumer has agreed to be solicited from.

25. (CURRENTLY AMENDED) The system of claim 24, further comprising:

means for receiving, from individual consumers, consent data for use of consumer contact information; and

means for sending <u>individual</u> consumer contact information to <u>performersusers</u>, if permitted by consent of <u>an individual</u> consumer.

26. (CURRENTLY AMENDED) The system of claim 2223, further comprising:

means for providing one or more of consumer demand, demographic, contact, opinion, lifestyle, and personal preference data, in aggregate form, to the user computer customerusers for market analysis.

27. (CURRENTLY AMENDED) The system of claim 22, further comprising:

means for generating custom research data on the computer system from the computer database using one or more of contact information, geographic, demographic, contact, opinion, lifestyle, and personal preference data to formulate targeted survey panels for the conducting of custom research projects on behalf of third parties.

28. (CURRENTLY AMENDED) The system recited inof claim 16 wherein consumer data is received over a the electronic network, the means for receiving consumer data further comprising:

an electronic voting form, sent to an individual consumer over the electronic network to allow individual consumers to vote means for voting, by a consumer over the electronic network, using a the electronic voting form presented to the consumer by activation of at least one of a hyperlink and menu selection incorporated into at least one of a plurality of web sites site and an web-based media playerplayers.

29. (CURRENTLY AMENDED) The system recited inof claim 28 wherein the voting is conducted the electronic network comprises via digital media devices connected to wireless networks.

30. (CURRENTLY AMENDED) The system recited in of claim 28 wherein the voting is conducted via the electronic network comprises any voice-enabled information input and access device.